



Get ready for DisrupTech

June 11, 2019

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If you're looking to get a head start on the future, mark your calendars for July 11: the date of this year's celebration of the disruptive technology created by Laboratory scientists. Presented by the Laboratory's Feynman Center and the New Mexico Angels, DisrupTech gives scientists the chance to present their innovative work to entrepreneurs, investors, policy makers and industrial partners. To get more information or register to attend, visit [the event website](#). DisrupTech is part of Los Alamos' ScienceFest, which runs July 9 - 14, including Discovery Day on July 13.

Mental health first aid course open to the public

The Laboratory's Ombuds Office is holding a [free training course on mental health first aid](#) June 17 and 18, and members of the community are invited to attend. Just as CPR helps you assist an individual having a heart attack — even if you have no clinical training — mental health first aid helps you assist someone experiencing a mental health related crisis. The course, which will be taught in two four-hour blocks across two days in White Rock, covers risk factors and warning signs for mental health and addiction concerns, strategies for how to help someone in both crisis and non-crisis situations, and where to turn for help. For more information or to register, call Evelyn Martinez at (505) 665-2837.

The radiation protection degree prepares students for RCT positions at Los Alamos National Laboratory.

Tuition support and internship opportunity for Radiation Protection students

Northern New Mexico College is currently accepting applicants for its Associates of Applied Science degree in Radiation Protection. The program is designed to train students for entry level Radiation Control Technicians (RCT) positions within the DOE complex and other radiation workers in the nuclear industry. Students pursuing the associates degree can apply for a competitive academic opportunity that provides tuition and fees for a full-time student, paid student internship at Los Alamos National Laboratory, student/intern pay while in class, initiation of the security clearance process, and transition to full time employment upon graduation with an associate's degree, providing the student meets all Laboratory eligibility requirements.

Los Alamos National Laboratory

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